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(Use several sheets if necessary)		FILING DATE 09/26/2003	GROUP 2476

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CH/	PA	6,895,441	05/2005	Shabtay et al.	709	238	
/CH/	PB	7,009,991	03/2006	Shachar et al.	370	436	
/CH/	PC	US 2006/0051090	03/2006	Sanice et al.	398	059	
/CH/	PD	5,365,518	11/1994	Noser	370	535	
/CH/	PE	6,097,696	08/2000	Doverspike	370	216	
/CH/	PF	US 2001/0048660	12/2001	Saleh et al.	370	216	
/CH/	PG	US 2002/0009092	01/2002	Seaman et al.	370	406	
/CH/	PH	US 2002/0181444	12/2002	Acampora	370	352	
/CH/	PI	US 2003/0016624	01/2003	Bare	370	217	
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/CH/	PK	US 2004/0032831	02/2004	Matthews	370	238	
/CH/	PL	US 2004/0186696	09/2004	Alicherry et al.	703	001	
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/CH/	PO	US 2005/0036442	02/2005	Saleh et al.	370	216	
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/CH/	PQ	"Availability Analysis of Span-Restorable Mesh Networks," M. Clouqueur, WD Grover - IEEE Journal on Selected Areas in Communications, 2002, pp. 1-30.
/CH/	PR	"Quantifying and Managing the Influence of Maintenance Actions on the Survivability of Mesh-Restorable Networks" WD Grover, M. Clouqueur, T. Bach - Proceedings of National Fiber Optic Engineers, 2001, pp. 1-12.
/CH/	PS	"Design of a Meta-Mesh of Chain Subnetworks: Enhancing the Attractiveness of Mesh-Restorable WDM Networking on Low Connectivity Graphs," Grover, W.D., Doucette, J. TRILabs, Edmonton, Alta.; This paper appears in: Selected Areas in Communications, IEEE Journal on Publication Date: Jan 2002, Volume 20, Issue: 1, pp. 47-61.
/CH/	PT	"Availability Analysis of Span-Restorable Mesh Networks," Clouqueur, M., Grover, W.D.; Selected Areas in Communications, IEEE Journal on Volume 20, Issue 4, May 2002, pp. 810-821.

EXAMINER	/Chuong Ho/	DATE CONSIDERED	01/08/2010
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /CH/